

FIG. 1

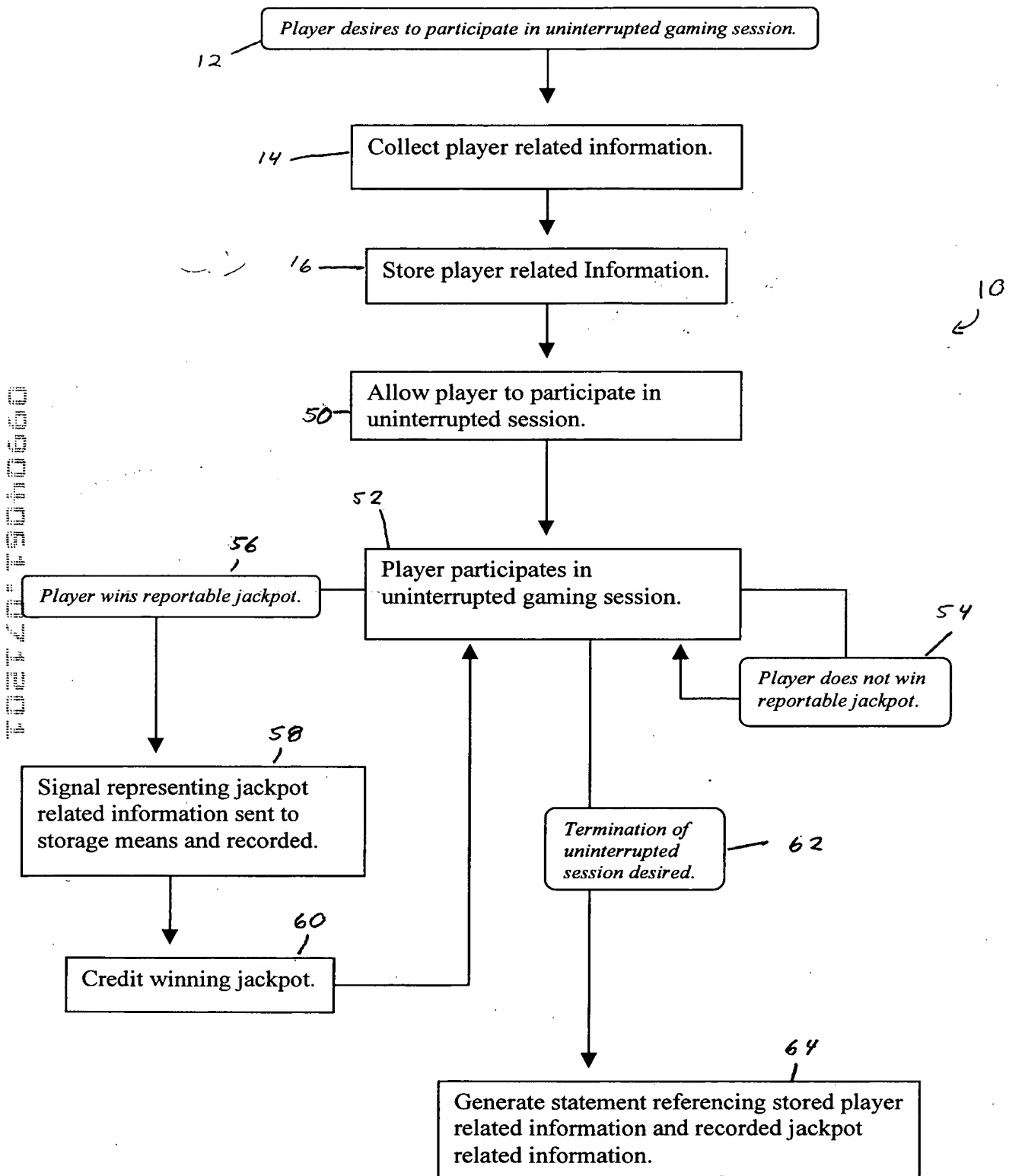
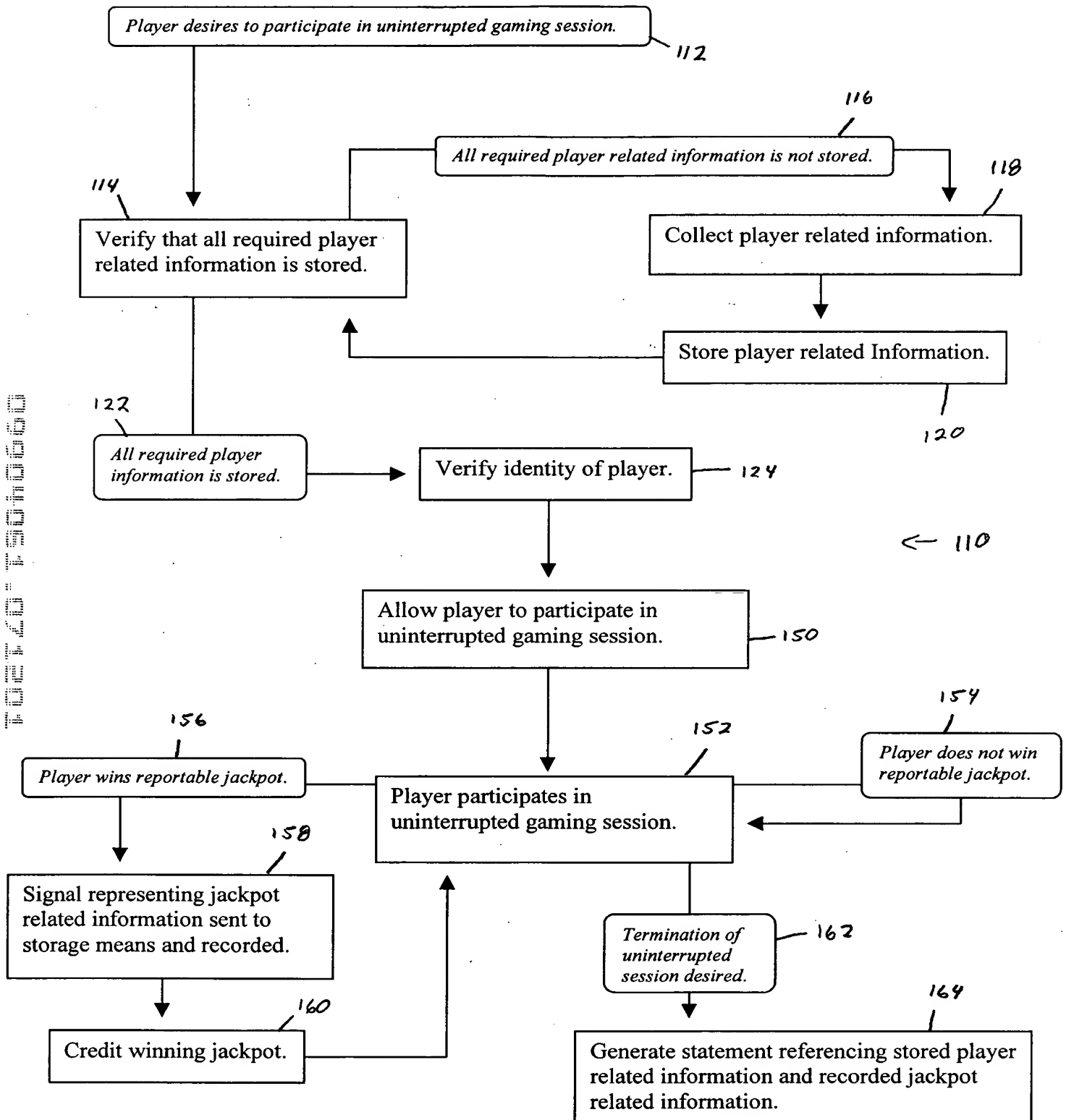
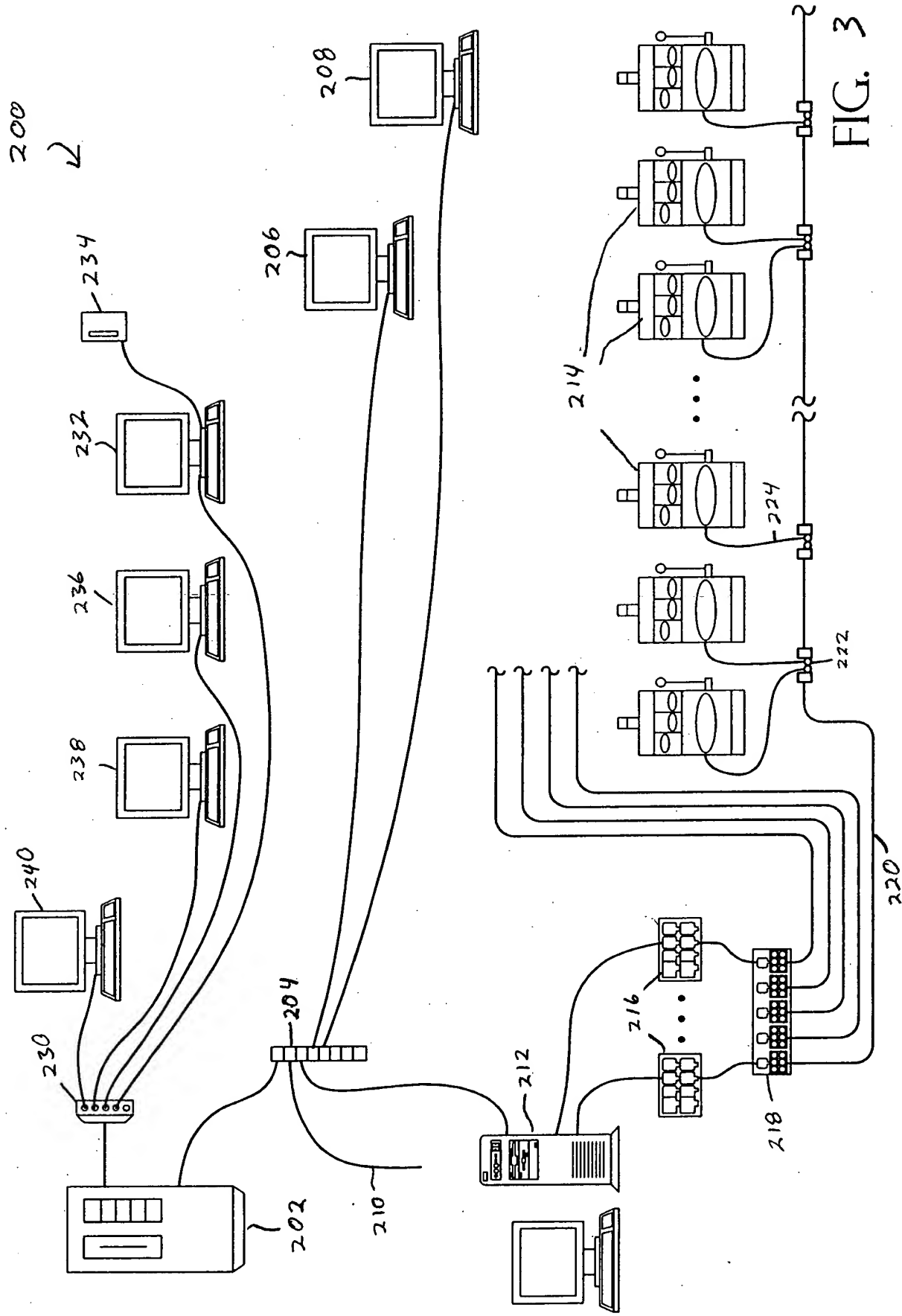


FIG. 2





A block diagram illustrating a system architecture. A dashed rectangular box encloses several components. Outside the box, at the top, is a component labeled 260, which is a display unit showing the numbers "01234" and "56789". To the left of the box is a component labeled 224, which is a keyboard. Below the keyboard is a component labeled 254, which is a rectangular unit. Inside the dashed box, at the top center, is a component labeled 252, which is a central processing unit or controller. To the right of 252 is a component labeled 256, which is a horizontal unit. Below 256 is a component labeled 258, which is a rectangular unit. Wires connect the components: a wire from 224 to 252, a wire from 254 to 252, a wire from 260 to 252, a wire from 252 to 256, and a wire from 256 to 258. A label 250 with an arrow points to the dashed box.